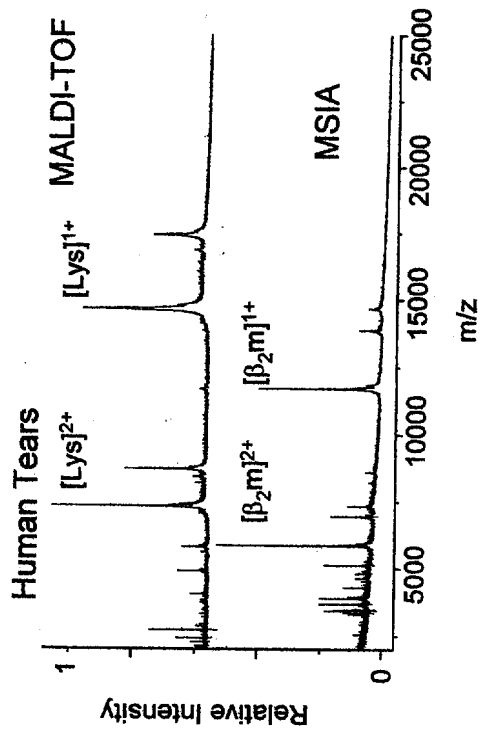
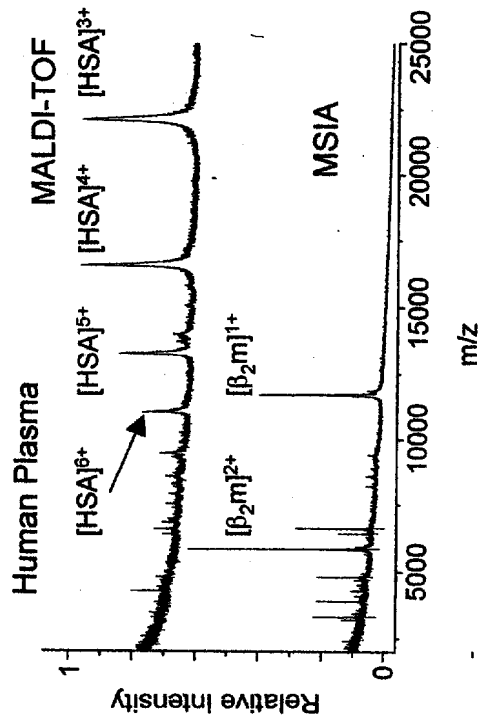


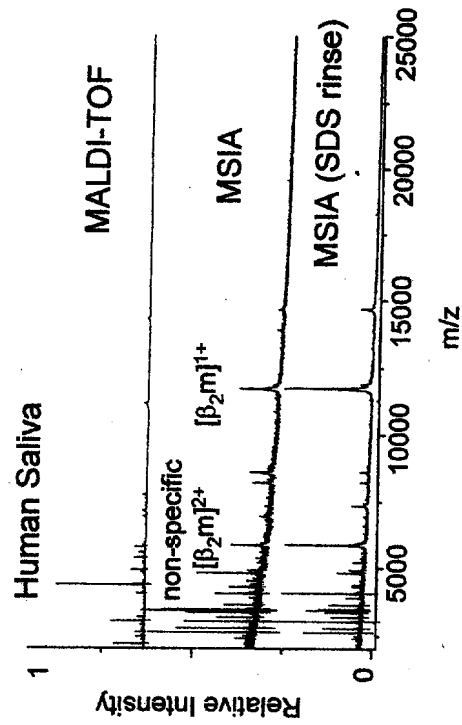
**Figure 1**



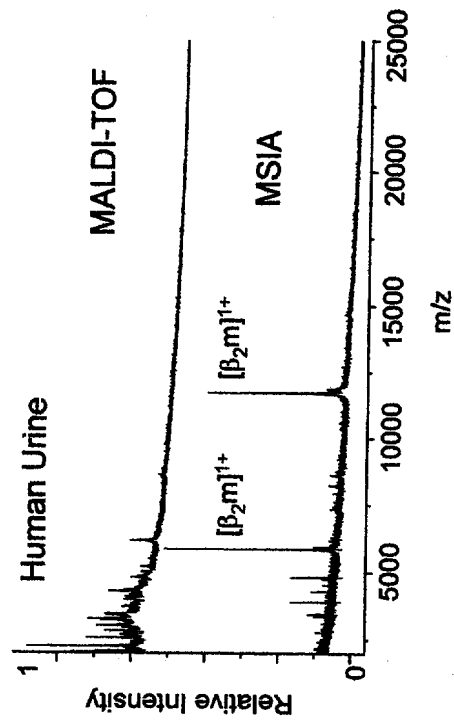
**Figure 2a**



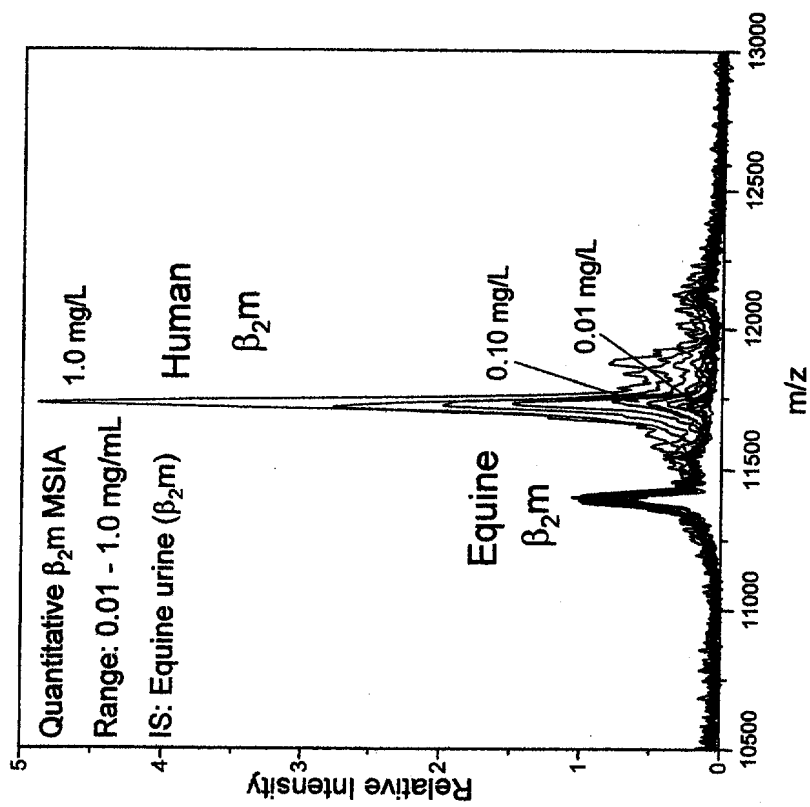
**Figure 2b**



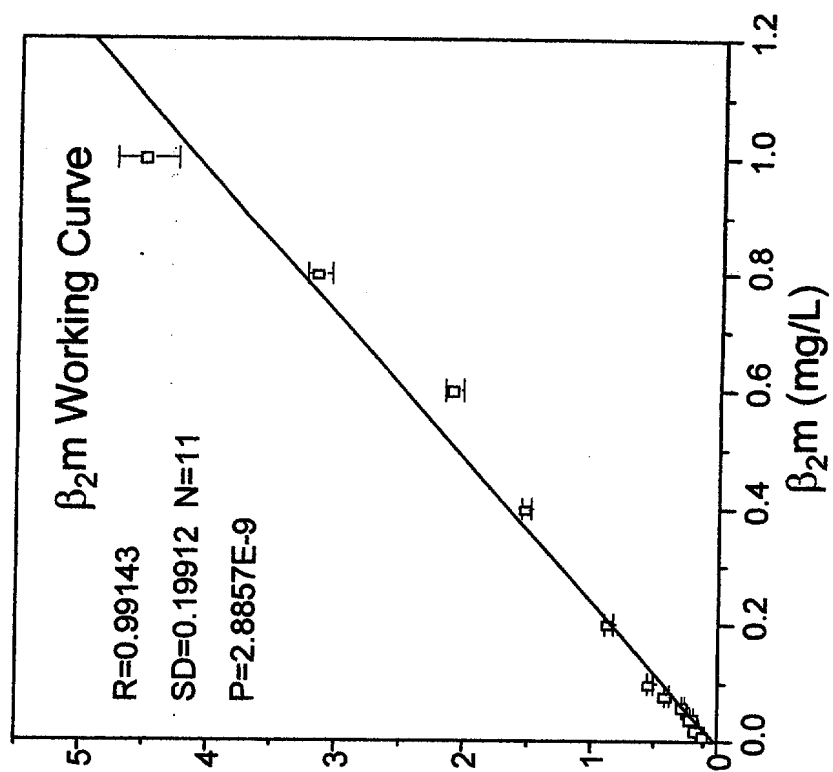
**Figure 2c**



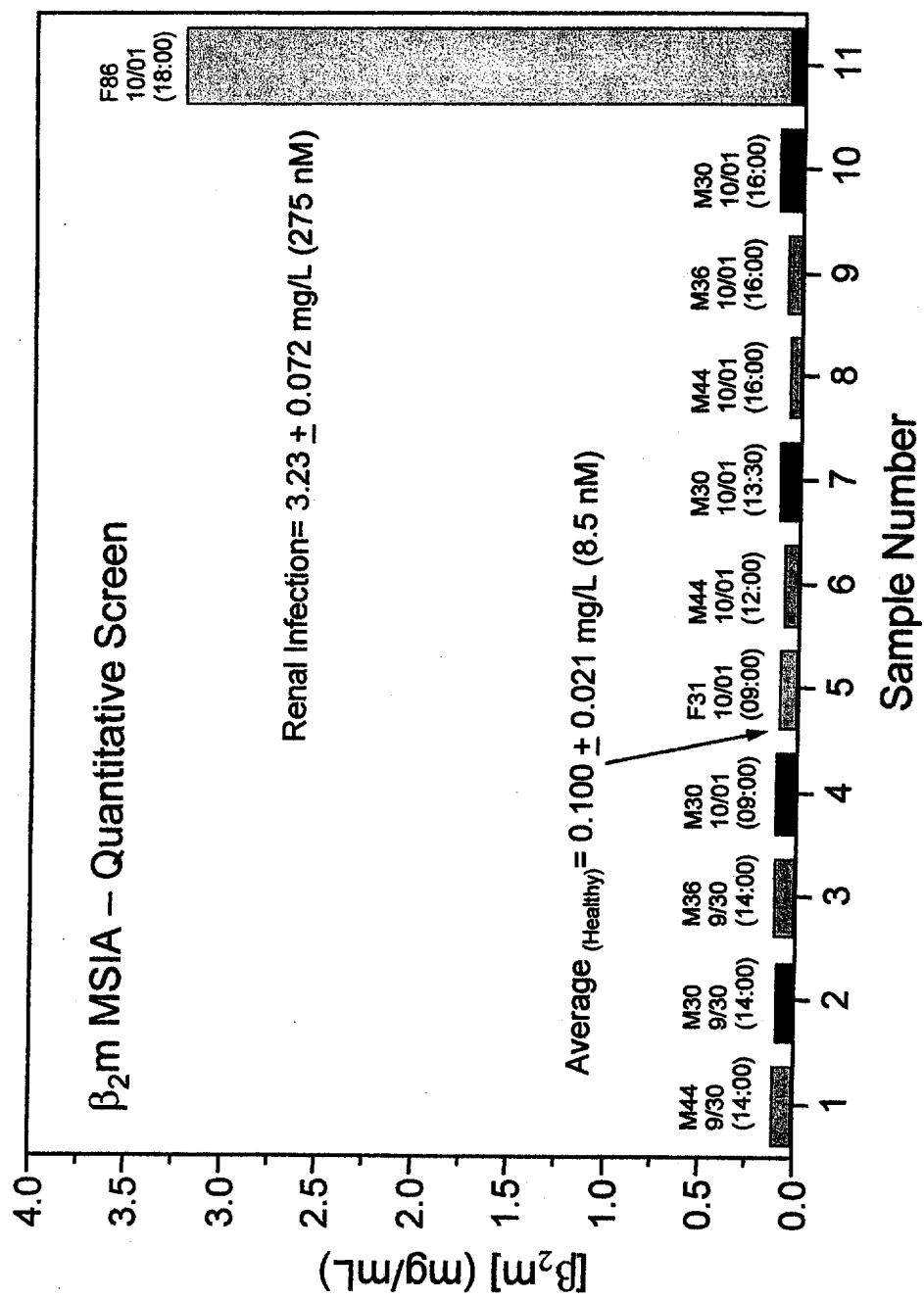
**Figure 2d**



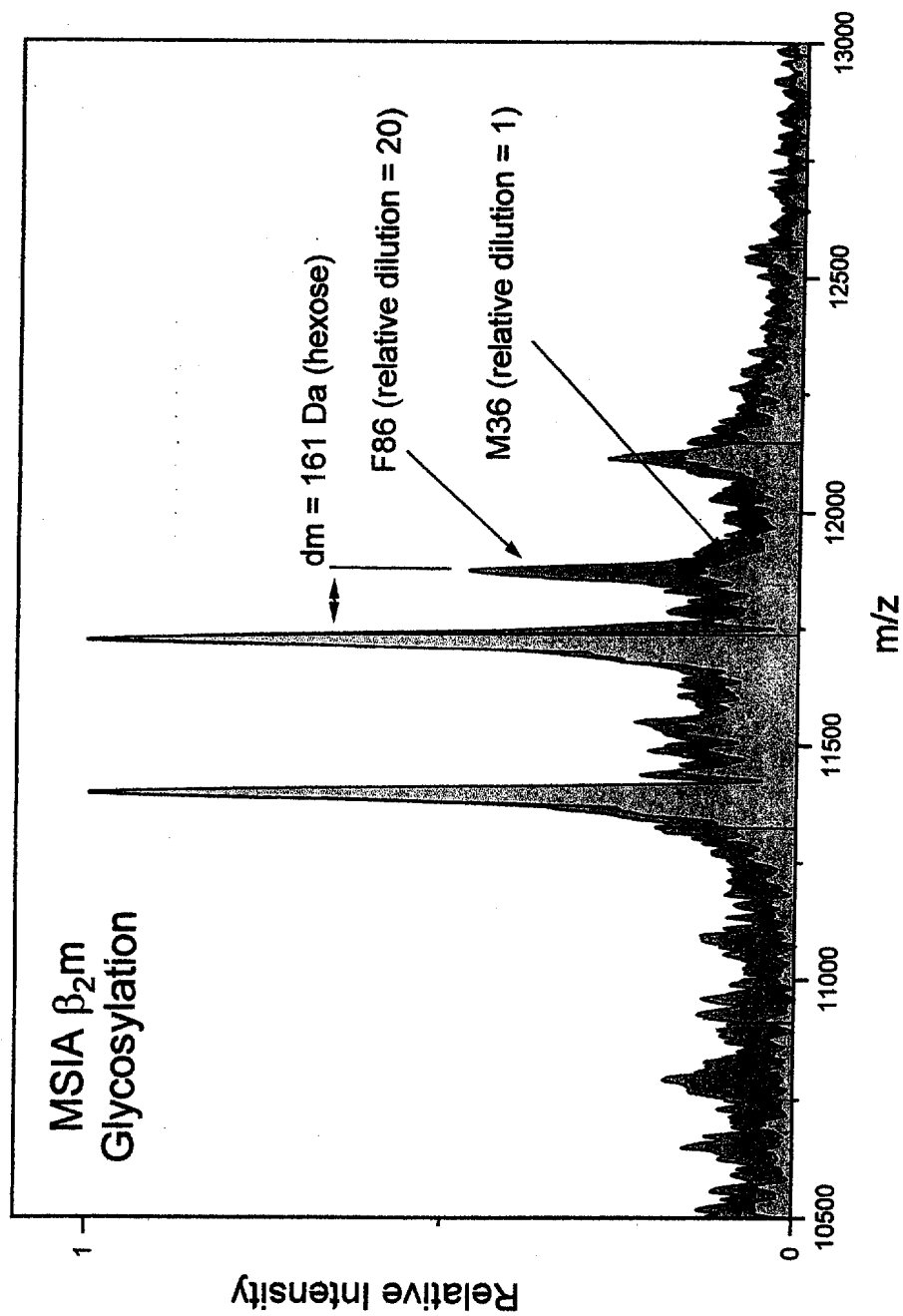
**Figure 3a**



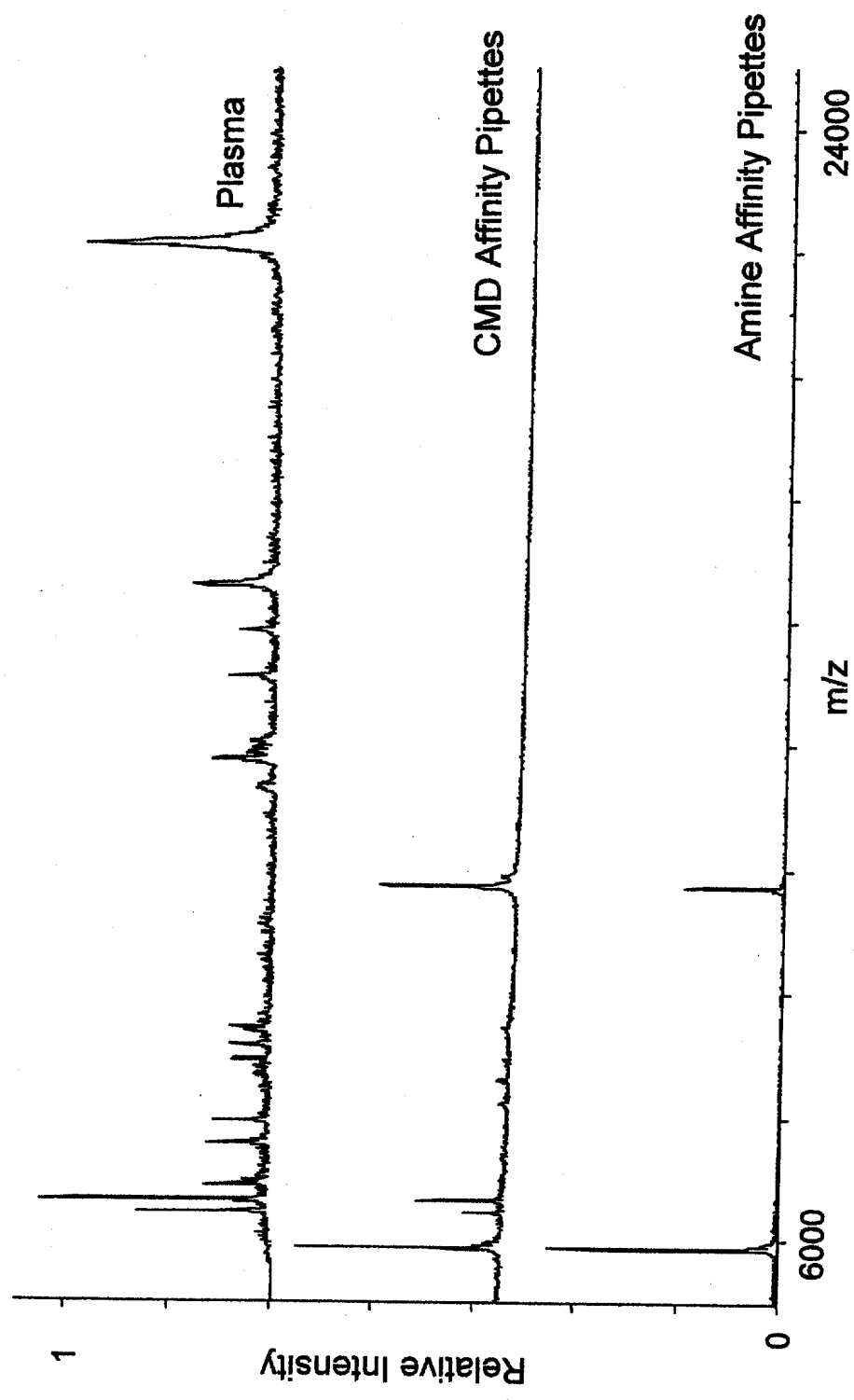
**Figure 3b**



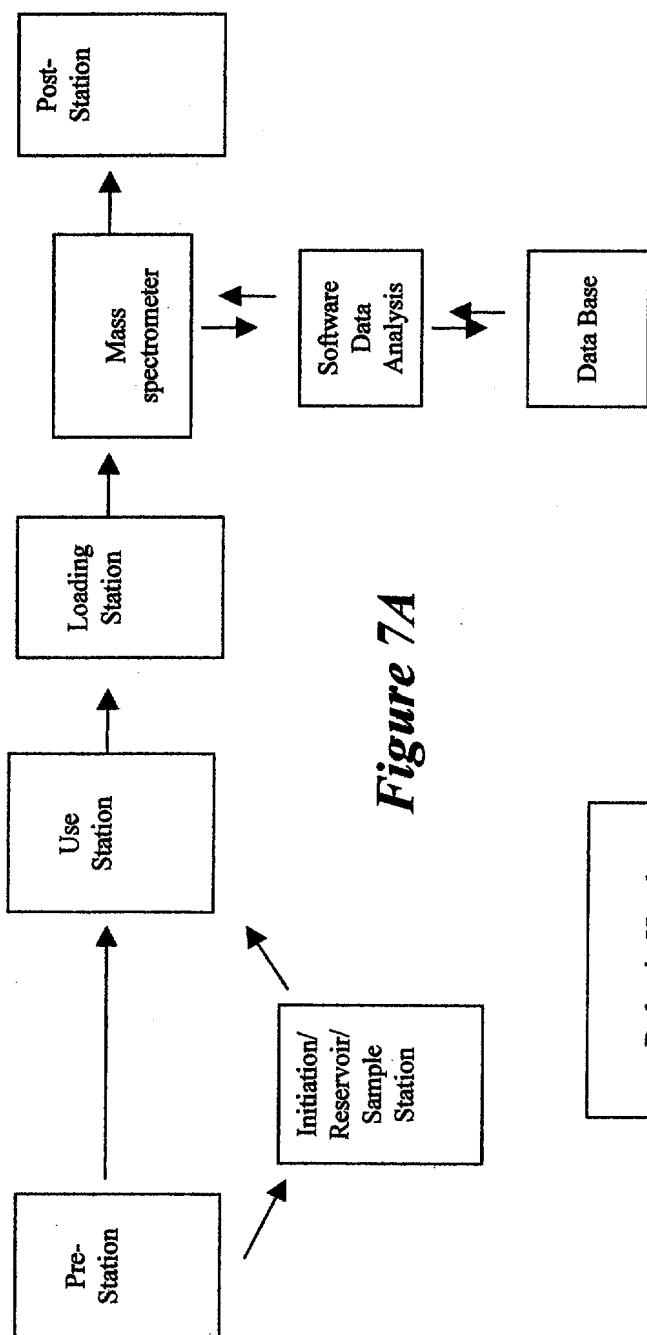
**Figure 4**



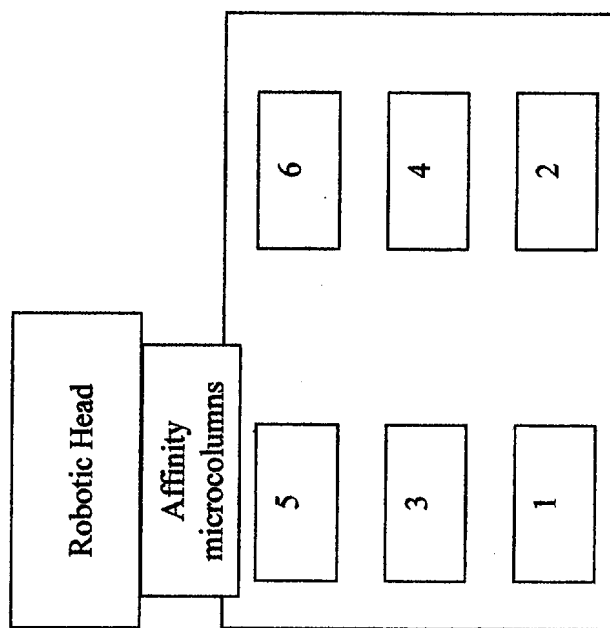
**Figure 5**



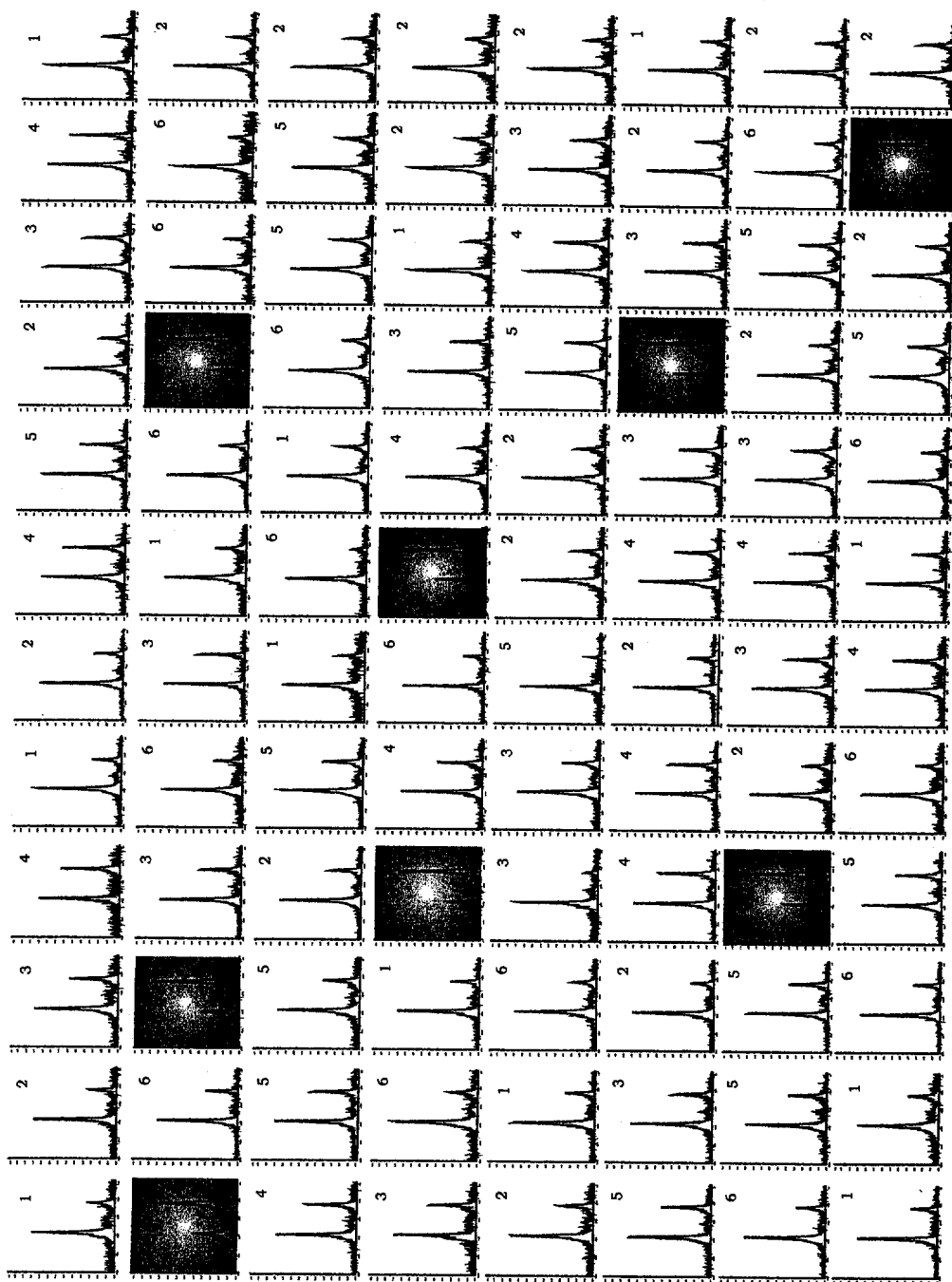
**Figure 6**



**Figure 7A**

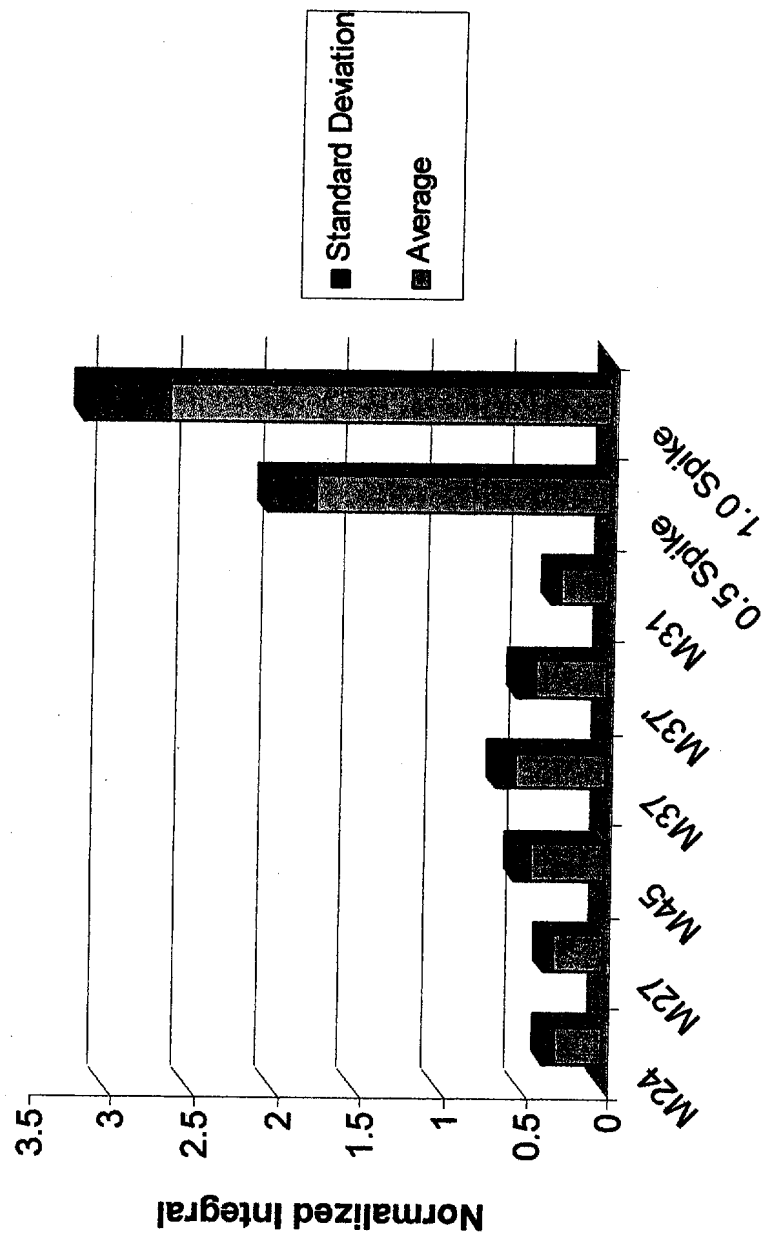


**Figure 7B**

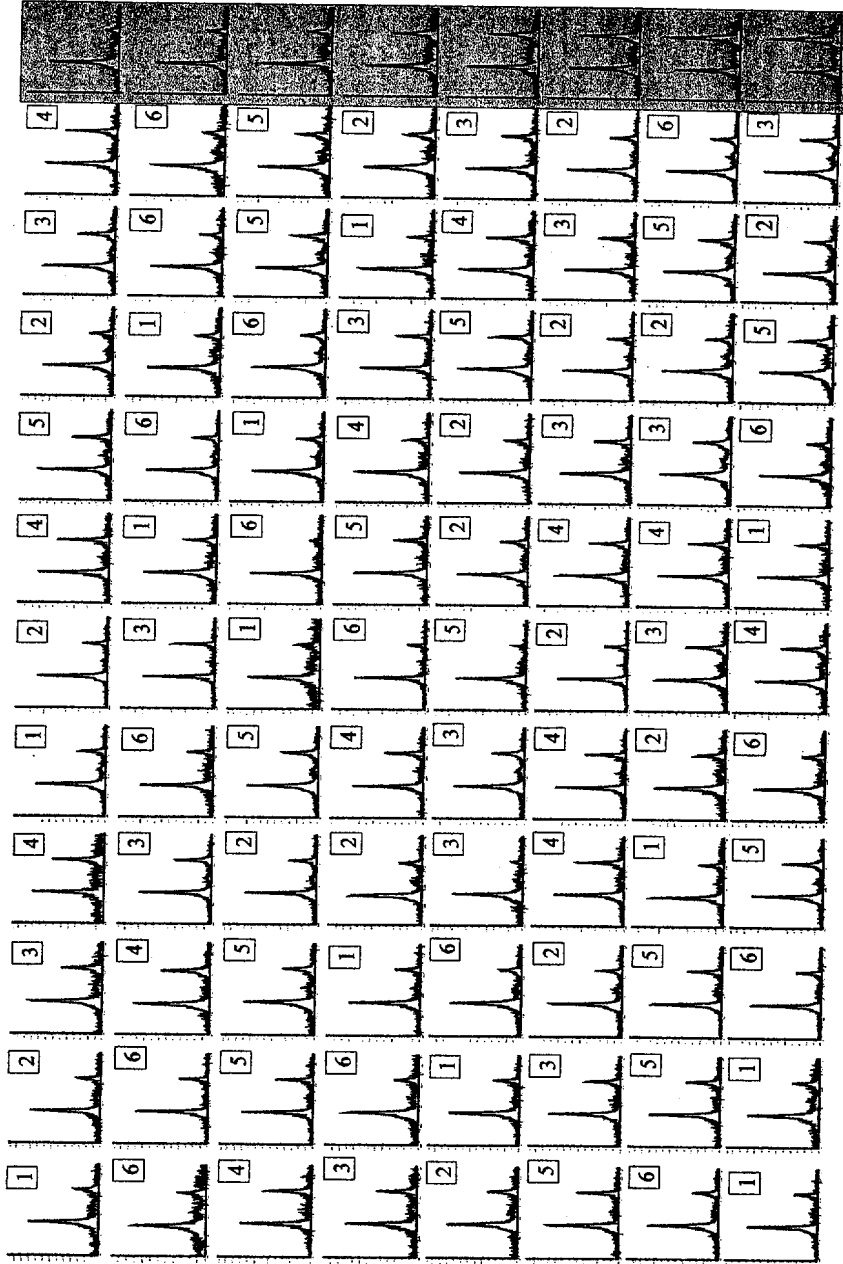


*Figure 8*

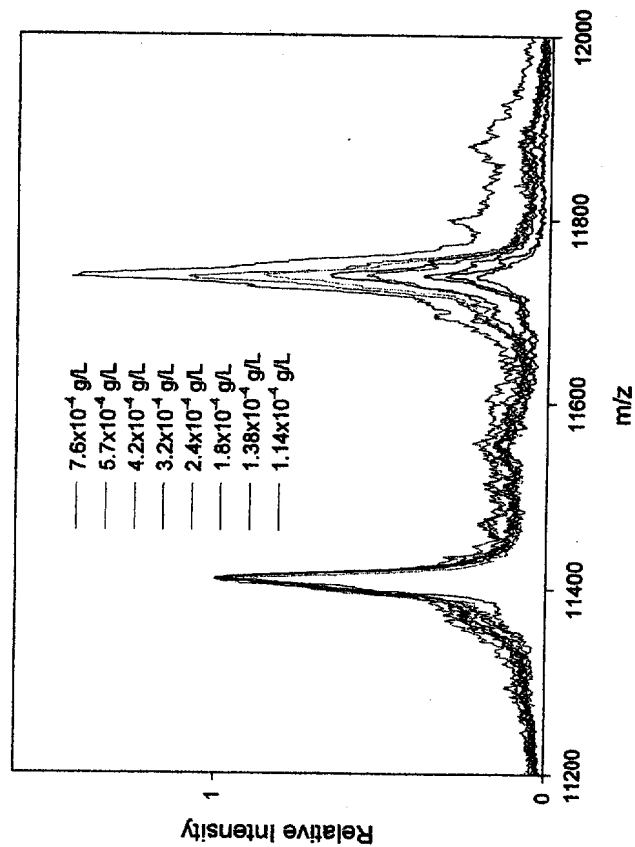
**Average of Normalized Integrals**



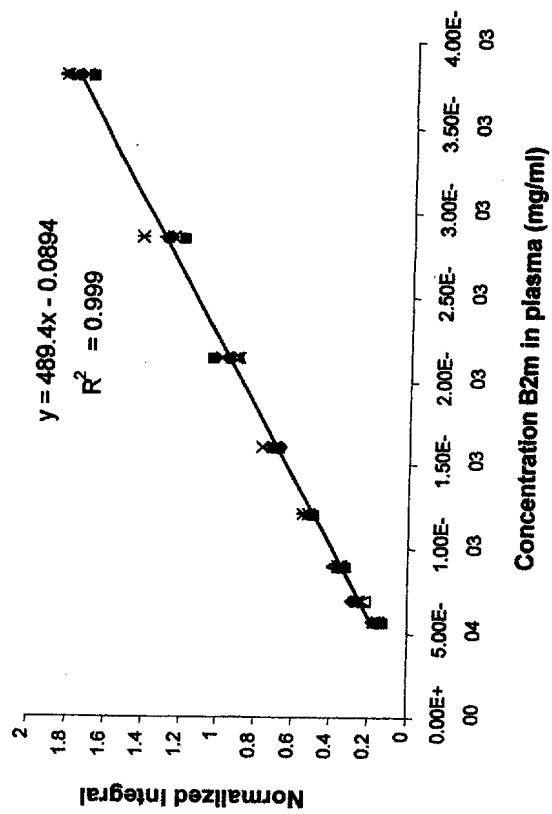
**Figure 9**



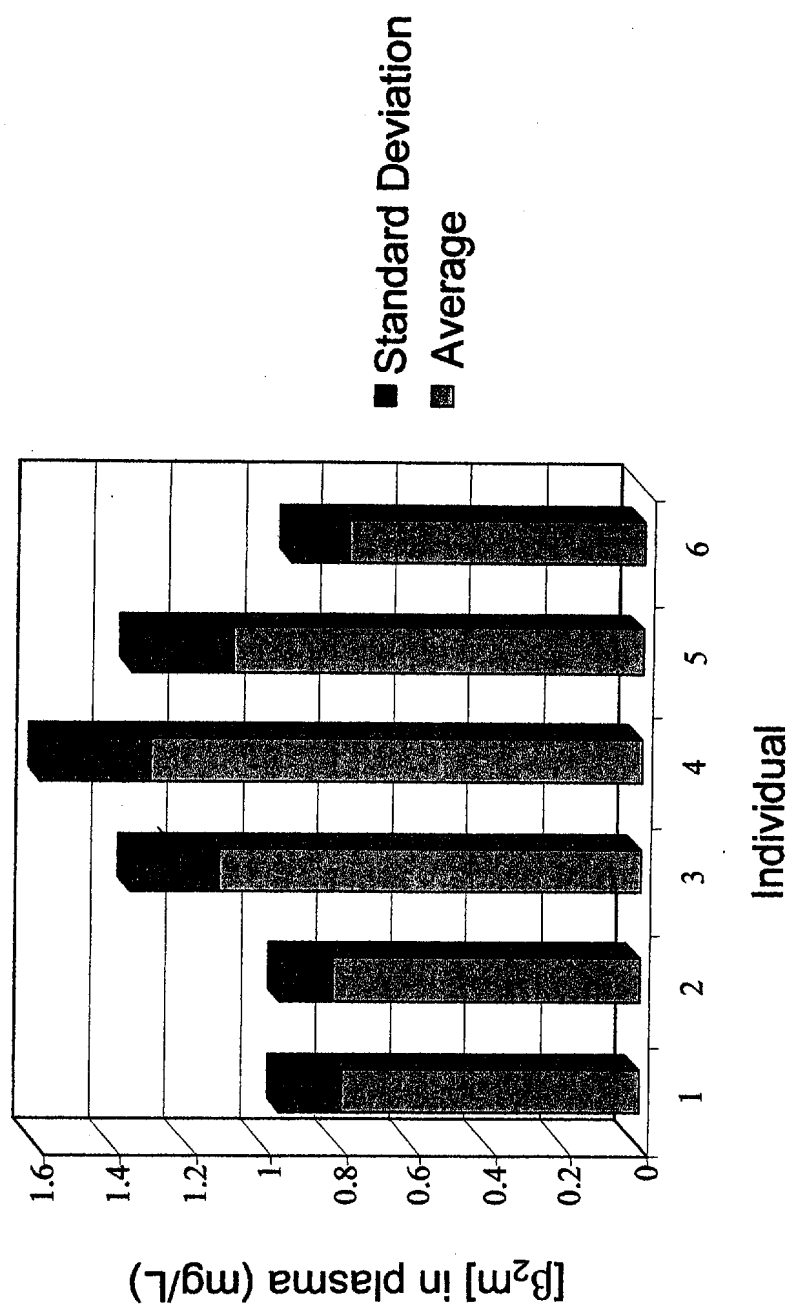
*Figure 10*



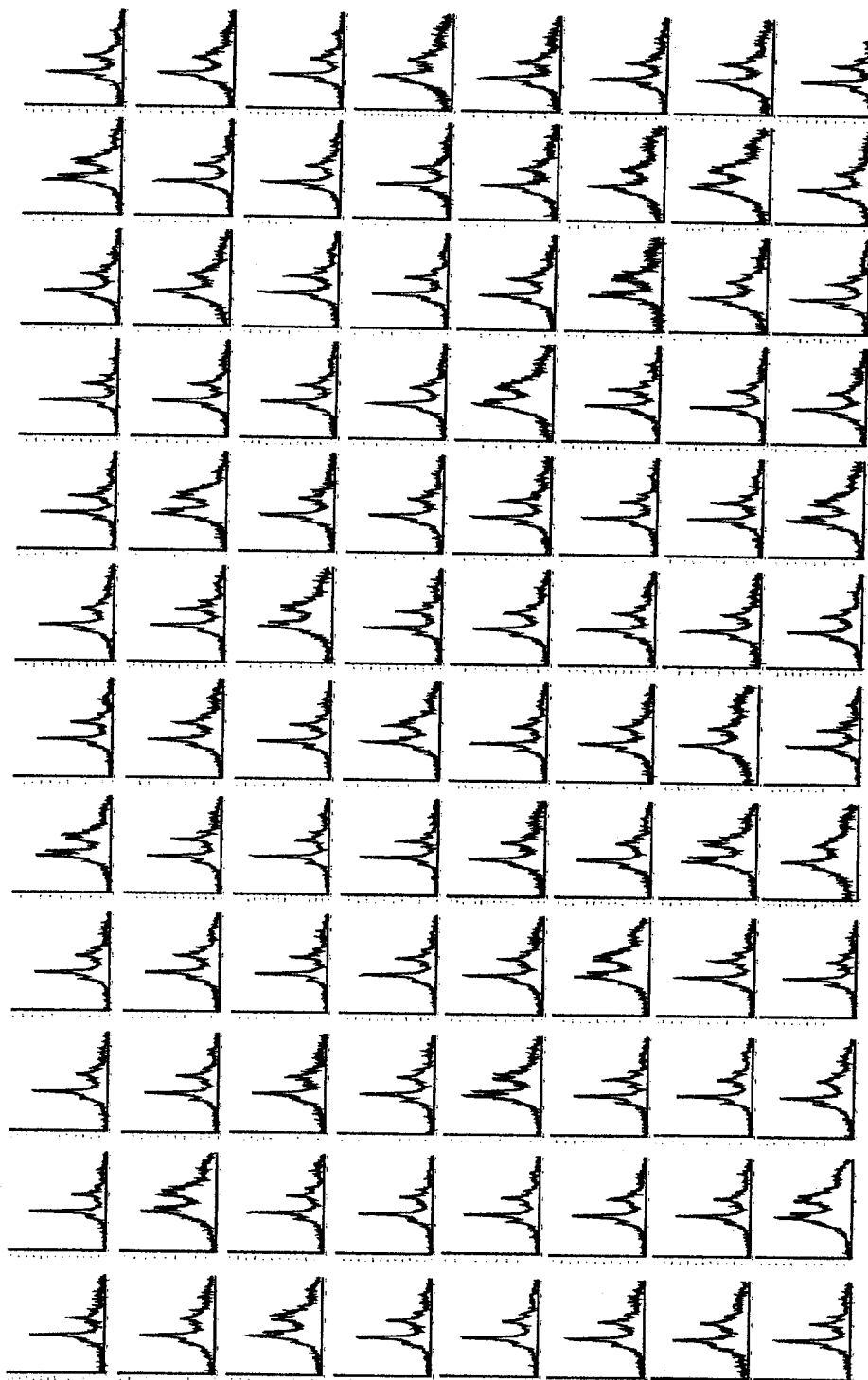
**Figure 11a**



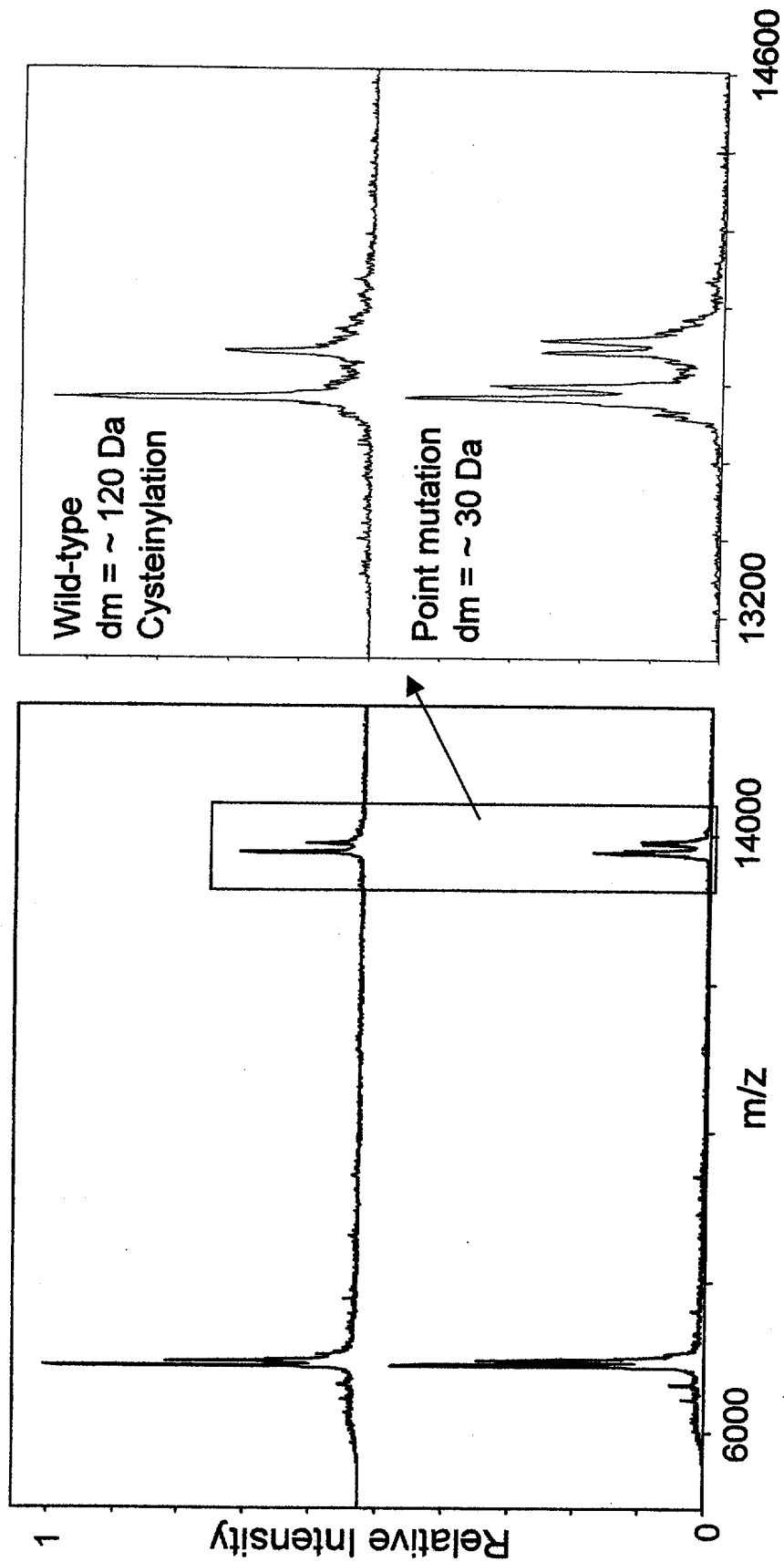
**Figure 11b**



*Figure 12*



*Figure 13*



**Figure 14**

# TRANSTHYRETIN PRECURSOR (PREALBUMIN) (TBPA) (TTR) (ATTR)

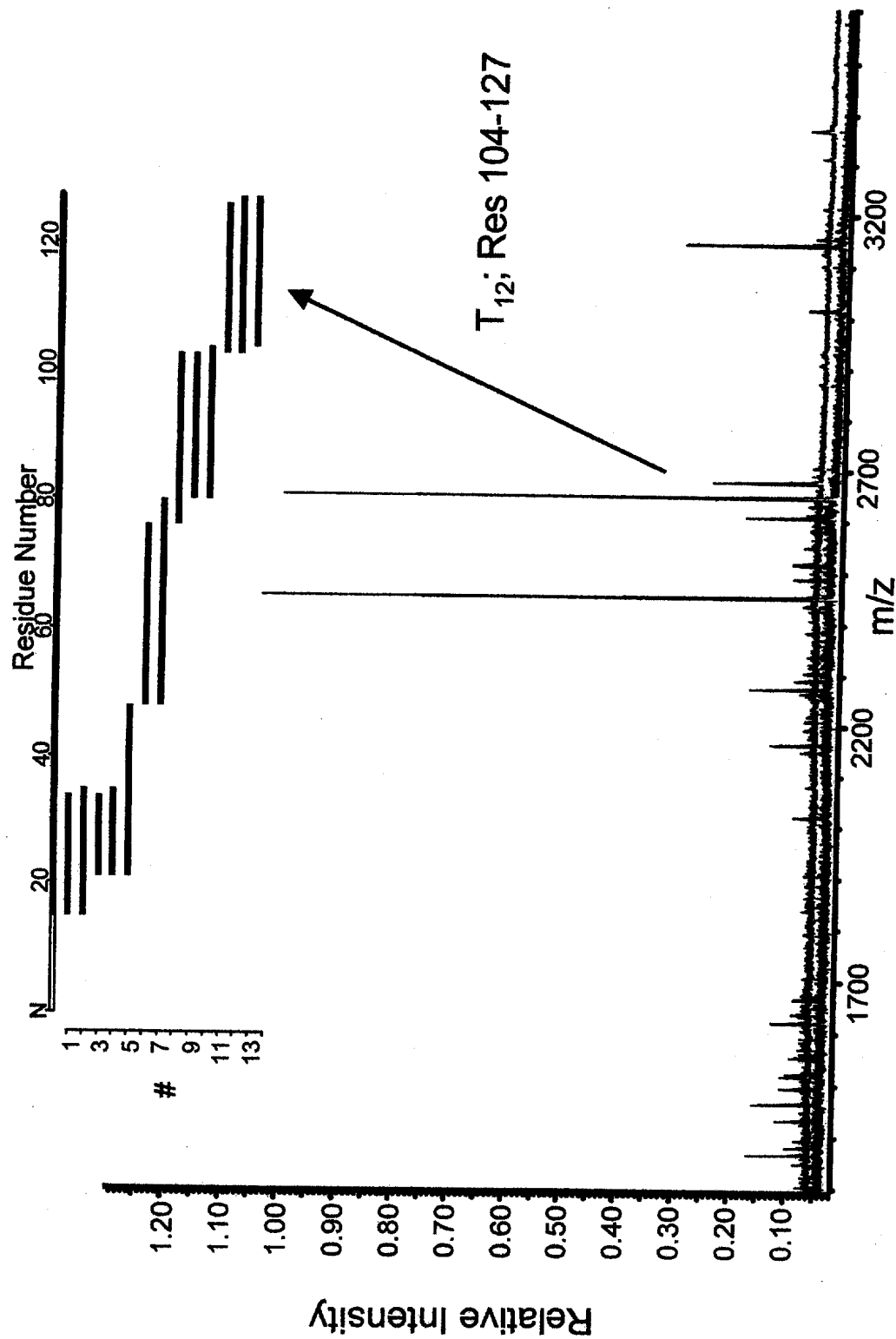
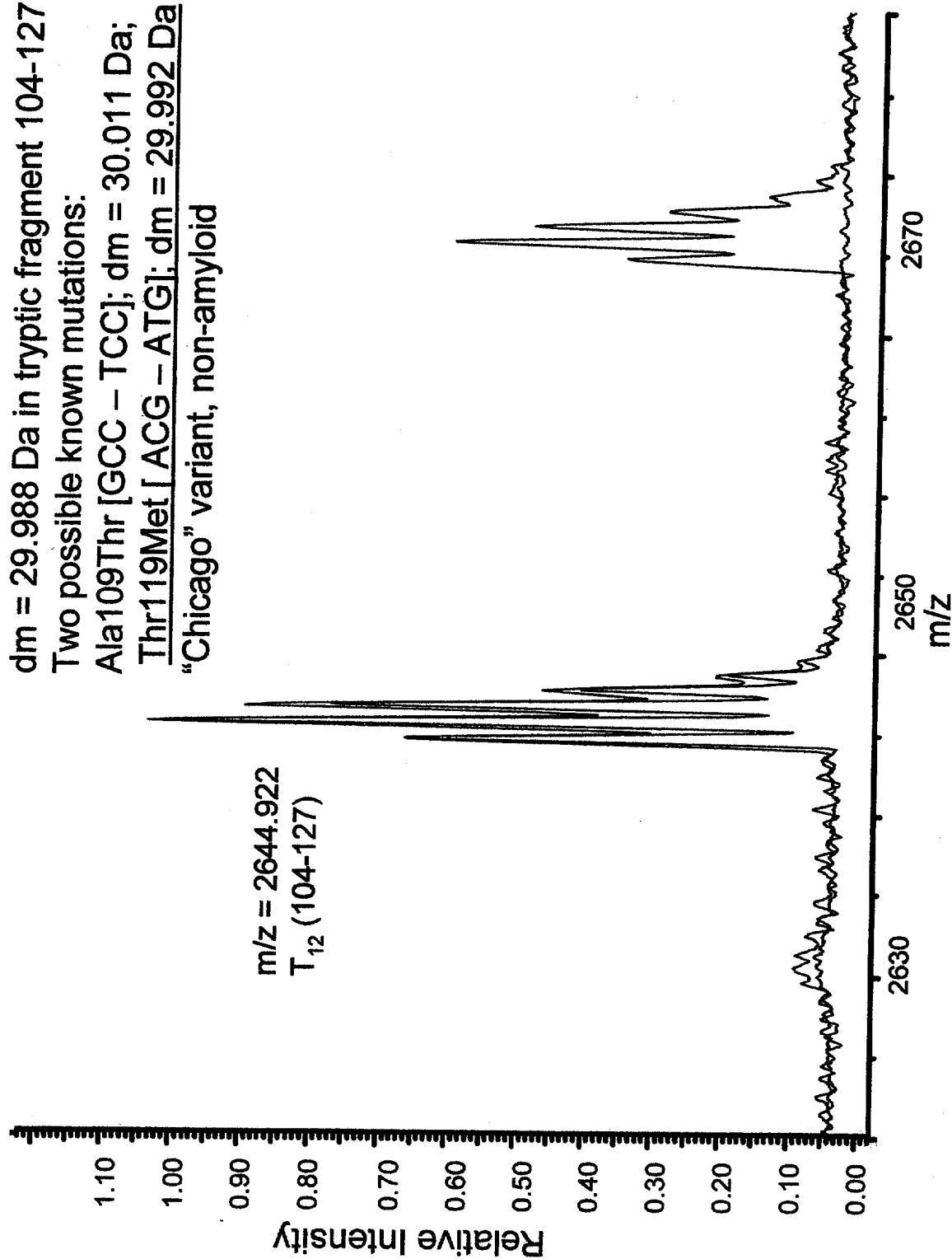
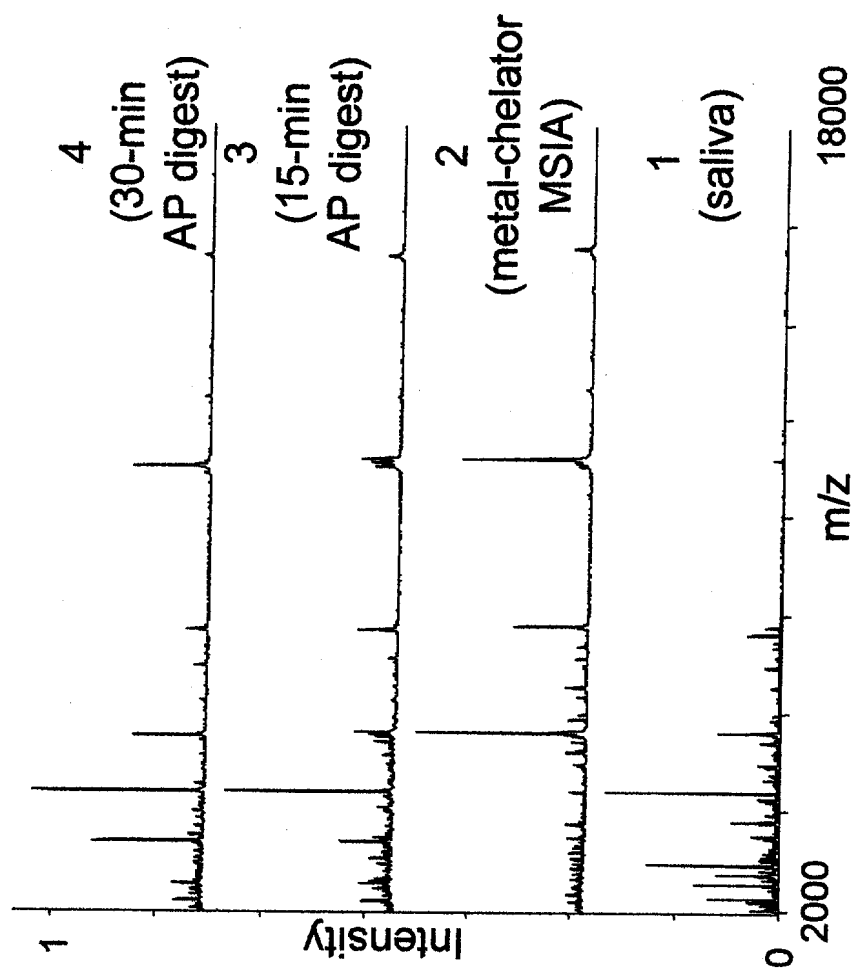


Figure 15

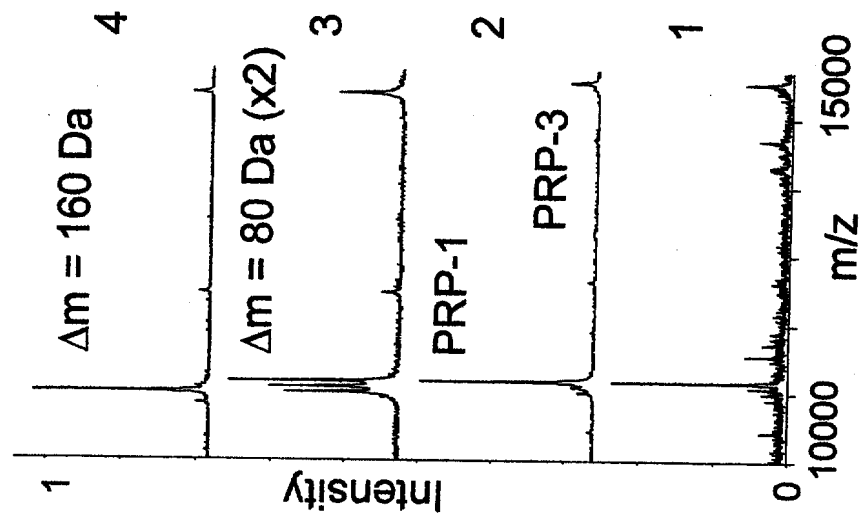
dm = 29.988 Da in tryptic fragment 104-127  
 Two possible known mutations:  
 Ala109Thr [GCC – TCC]; dm = 30.011 Da;  
Thr119Met [ ACG – ATG]; dm = 29.992 Da  
 “Chicago” variant, non-amyloid



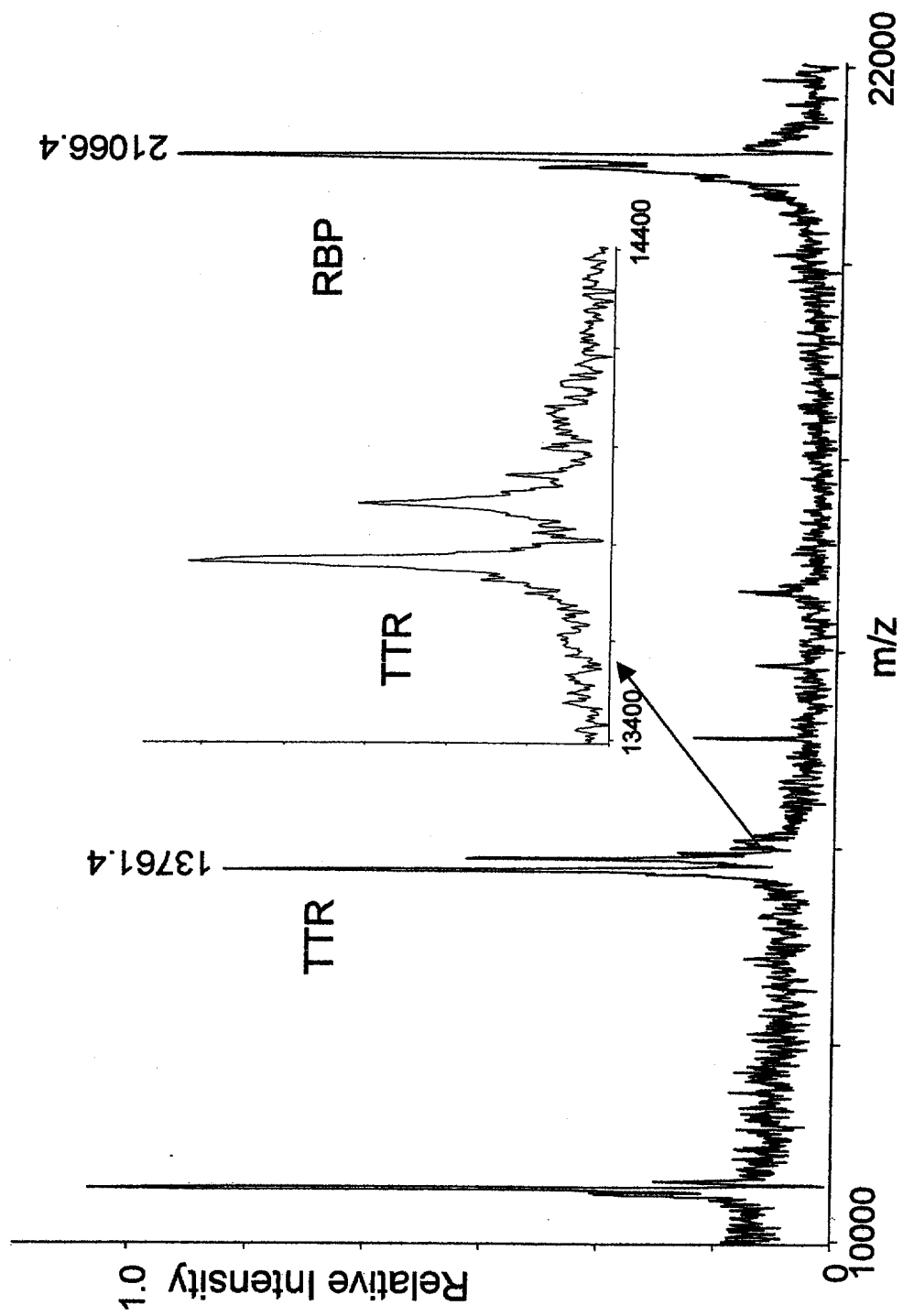
*Figure 16*



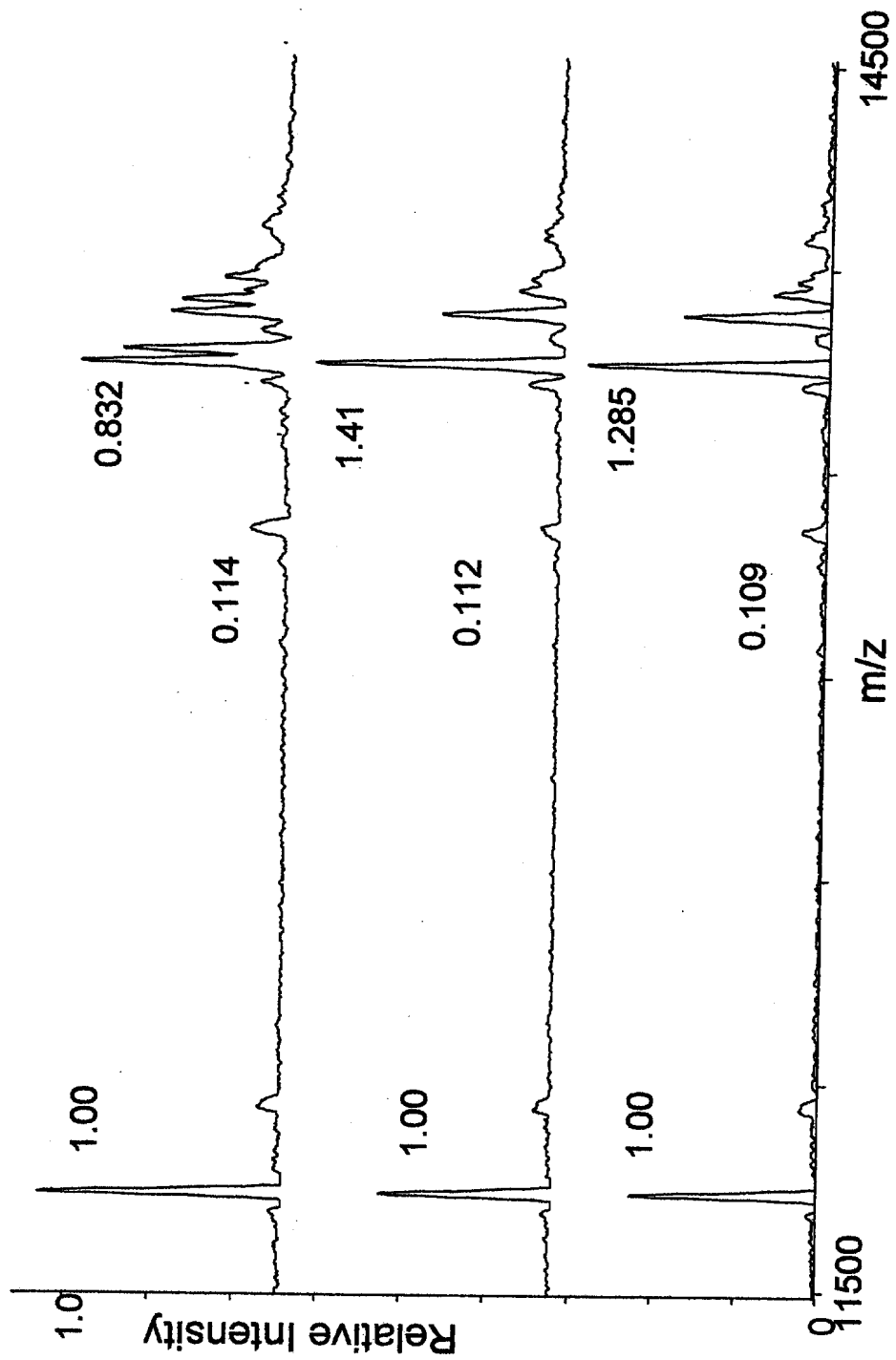
**Figure 17A**



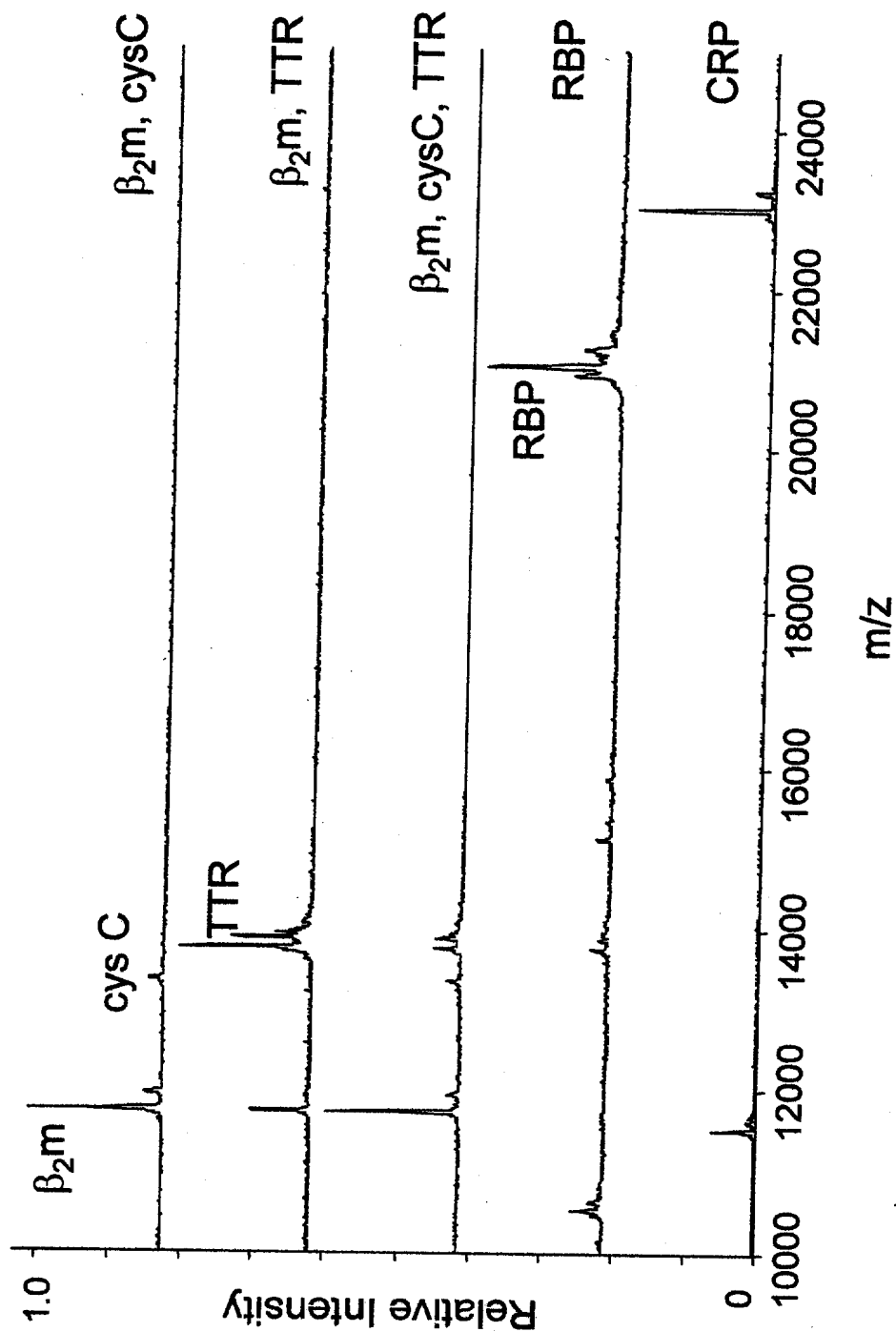
**Figure 17B**



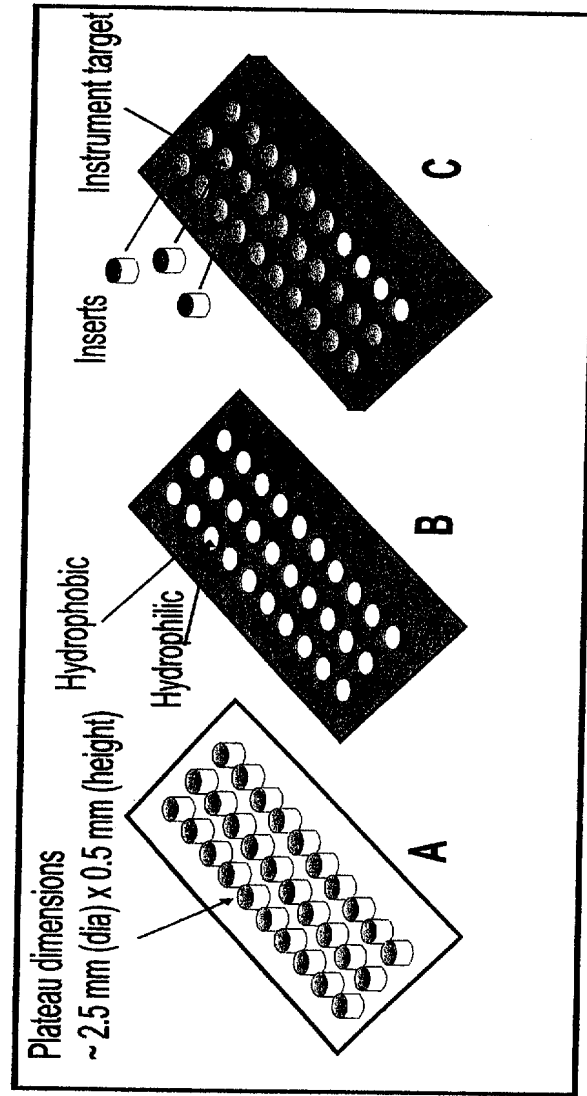
**Figure 18**



**Figure 19**



**Figure 20**



**Figure 21**